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Python Programming Series (Algorithmic Thinking 1): What is an algorithm? In this video we look at **algorithms** without the use of code and by going over two easy to follow examples.

Python Programming Series (Algorithmic Thinking 2): Algorithms in computer science A look at a few different types of **algorithms** that you might see in an introductory computer science

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What's an algorithm? - David J. Malan View full lesson: <http://ed.ted.com/lessons/your-brain-can-solve-algorithms...>

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How algorithms shape our world - Kevin Slavin View full lesson:

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19. Dynamic Programming I: Fibonacci, Shortest Paths MIT 6.006 Introduction to Algorithms, Fall 2011

View the complete course: <http://ocw.mit.edu/6-006F11>

Instructor: Erik Demaine ...

How to: Work at Google — Example Coding/Engineering Interview Watch our video to see two Google engineers demonstrate a mock interview question. After they code, our engineers highlight ...

Programming Loops vs Recursion - Computerphile Programming loops are great, but there's a point where they aren't enough. Professor Brailsford explains.

EXTRA BITS: <https://www.youtube.com/watch?v=8mF8aU11000> ...

Dynamic Programming Interview Question #1 - Find Sets Of Numbers That Add Up To 16

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from the "Diabolical" section of the puzzle book.

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Python Sudoku Solver Tutorial with Backtracking p.1 This Sudoku solver tutorial uses python and the backtracking algorithm to find a solution to any solvable sudoku board. In ...

Python: Recursion Explained An intro to recursion, and how to write a factorial function in **Python** using recursion. **PYTHON POWER TOOLS** > Recursion ...

Resources for Learning Data Structures and Algorithms (Data Structures & Algorithms #8) Additional resources for learning data structures and **algorithms**. This was #8 of my data structures & **algorithms** series. You can ...

Solving Programming Problems Ge the Code Here: <http://goo.gl/R6R1F> To finish off my Java **Algorithm** tutorial, I thought it would be interesting to cover solving ...

"Flode" - a breakthrough resource for teaching algorithmic thinking and computer programming skills "Flode" from Codio is a ground breaking new resource for teaching programming skills. Creating a vital bridge between visual ...

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